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First Named Inventor	JACK E. TABASI	(A	
Art Unit	To-be assigned	1631	
Examiner Name	To be assigned	P. WHALEY	
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		NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No.1	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
bh	1	JACK E. TABASKA and MICHAEL Q. ZHANG. Detection of polyadenylation signals in human DNA sequences. Gene (1999) Volume 231 p. 77-86		
	2	DEYOU CAI, et. al. Modeling splice sites with Bayes networks. Bioinformatics (2000) Volume 16 no. 2 p. 152-158		
	3	MICHAEL Q. ZHANG. Identification of protein coding regions in the human genome by quadratic discriminant analysis. Proc. Natl. Acad. Sci. USA. (Jan 1997) Volume 94 p. 565-568		
	4	ARTEMIS G. HATZIGEORGIOU. Translation initiation site prediction in eucaryotic mRNAs with high accuracy. German Conference on Bioinformatics (2000) 7.1-10		
	5	JACK E. TABASKA, et. al. Identifying the 3'-terminal exon in human DNA. Bioinformatics (2001) Volume 17 no. 7 p. 602-607		
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